

--11. (New) A keyboard covering and copy holding apparatus comprising:
a top plate member having downward extending left and right side
panels and at least one flange extending downward from a back portion
of said top plate member;
 wherein each downward extending left and right side panel has at
least one bore disposed therein;

a bottom plate member having upward extending left and right side
panels and at least one flange extending upward from a front portion
of said bottom plate member;
 wherein each upward extending left and right side panel has at
least one bore disposed therein;

wherein each downward extending left and right side panel is pivotably
engaged with each respective upward extending left and right side
panel with at least one fastener positioned in an operable
relationship through each bore, such that said top plate member is
rotatable with respect to said bottom plate member about a pivot axis
passing through said upward extending left and right side panels of
said bottom plate member and said downward extending left and right
side panels of said top plate member;

and wherein said fastener comprises a wing nut, washer and bolt.--

--12. (New) A keyboard cover and copy holder according to claim 11,
wherein said top plate member and said bottom plate member are
comprised of a polymeric material.--

--13. (New) A keyboard cover and copy holder according to claim 11,
 wherein said bottom plate member is adapted to receive a computer
keyboard thereon between said left and right side panels.--

--14. (New) A keyboard cover and copy holder according to claim 11,
wherein said top plate member is adapted to rotate about said pivot
axis between a first closed position facing and substantially parallel

4 to said bottom plate member, and a second open position substantially
5 perpendicular to said bottom plate member.--

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1 --15. (New) A keyboard cover and copy holder apparatus according to
2 claim 14, wherein said flange extending downward from a back portion
3 of said top plate member is adapted to retain an item of printed
4 material thereon when said top plate member is pivoted about said axis
5 to said second open position.--

1 --16. (New) A keyboard cover and copy holder comprising:
2 a polymeric top plate member having downward extending left and right
3 side panels;
4 one flange extending downward from a rear portion of said top plate
5 member;
6 at least one bore disposed within each downward extending left and
7 right side panel;
8 a polymeric bottom plate member having upward extending left and right
9 side panels;
10 said bottom plate member being adapted to receive a computer
11 keyboard thereon between said left and right side panels;
12 at least one flange extending upward from a front portion of said
13 bottom plate member;
14 at least one bore disposed within each upward extending left and right
15 side panels; and
16 at least one fastener positioned in an operable relationship to each
17 bore for pivotably engaging said top plate member to said bottom plate
18 member for relative rotation on a pivot axis between a substantially
19 parallel configuration and an angled configuration of said top plate
20 member and said bottom plate member;
21 wherein said fastener comprises a wing nut, washer and bolt.--

CLAIMS IN CLEAN FORM

11. A keyboard covering and copy holding apparatus comprising:

a top plate member having downward extending left and right side panels and at least one flange extending downward from a back portion of said top plate member;

wherein each downward extending left and right side panel has at least one bore disposed therein;

a bottom plate member having upward extending left and right side panels and at least one flange extending upward from a front portion of said bottom plate member;

wherein each upward extending left and right side panel has at least one bore disposed therein;

wherein each downward extending left and right side panel is pivotably engaged with each respective upward extending left and right side panel with at least one fastener positioned in an operable relationship through each bore, such that said top plate member is rotatable with respect to said bottom plate member about a pivot axis passing through said upward extending left and right side panels of said bottom plate member and said downward extending left and right side panels of said top plate member;

and wherein said fastener comprises a wing nut, washer and bolt.

12. A keyboard cover and copy holder according to claim 11, wherein said top plate member and said bottom plate member are comprised of a polymeric material.

13. A keyboard cover and copy holder according to claim 11, wherein said bottom plate member is adapted to receive a computer keyboard thereon between said left and right side panels.

1 14. A keyboard cover and copy holder according to claim 11, wherein
2 said top plate member is adapted to rotate about said pivot axis
3 between a first closed position facing and substantially parallel to
4 said bottom plate member, and a second open position substantially
5 perpendicular to said bottom plate member.

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1 15. A keyboard cover and copy holder apparatus according to claim 14,
2 wherein said flange extending downward from a back portion of said top
3 plate member is adapted to retain an item of printed material thereon
4 when said top plate member is pivoted about said axis to said second
5 open position.

1 16. A keyboard cover and copy holder comprising:
2 a polymeric top plate member having downward extending left and right
3 side panels;
4 one flange extending downward from a rear portion of said top plate
5 member;
6 at least one bore disposed within each downward extending left and
7 right side panel;
8 a polymeric bottom plate member having upward extending left and right
9 side panels;
10 said bottom plate member being adapted to receive a computer
11 keyboard thereon between said left and right side panels;
12 at least one flange extending upward from a front portion of said
13 bottom plate member;
14 at least one bore disposed within each upward extending left and right
15 side panels; and
16 at least one fastener positioned in an operable relationship to each
17 bore for pivotably engaging said top plate member to said bottom plate
18 member for relative rotation on a pivot axis between a substantially
19 parallel configuration and an angled configuration of said top plate
20 member and said bottom plate member;
21 wherein said fastener comprises a wing nut, washer and bolt.